

WHAT IS CLAIMED IS:

1 1. A display system, comprising:

2 a key group master memory unit for storing key group master
3 information of a plurality of product keys and at least one key
4 group including a switching key for switching a display to another
5 key group;

6 a touch panel for displaying the one or more key groups;

7 a displayed key group attribute information storage unit,
8 for storing, as displayed key group attribute information, the
9 key group master information of the key groups displayed on the
10 touch panel; and

11 display switching means that, when the switching key on
12 the touch panel is pressed, reads out from the key group master
13 memory unit, the key group master information designated
14 according to a link destination attribute and a link destination
15 number in the displayed key group attribute information that
16 corresponds to the pressed switching key, and replaces the key
17 group including the pressed switching key, for the key group
18 corresponding to the key group master information designated
19 according to the link destination attribute and the link
20 destination number for display.

1 2. The display system according to claim 1, comprising
2 the key group including the plurality of key groups.

1 3. The display system according to claim 1, comprising:

2 a PLU master memory unit for storing PLU master information
3 including a product name and a product unit price; and

4 sales processing means that, when the product key on the
5 touch panel is pressed, reads out the PLU master information
6 designated according to the link destination attribute and the
7 link destination number in the displayed key group attribute
8 information that corresponds to the pressed product key, and
9 displays the PLU master information on the touch panel.

1 4. The display system according to claim 2, comprising
2 a PLU master memory unit for storing PLU master information
3 including a product name and a product unit price; and

4 sales processing means that, when the product key on the
5 touch panel is pressed, reads out the PLU master information
6 designated according to the link destination attribute and the
7 link destination number in the displayed key group attribute
8 information that corresponds to the pressed product key, and
9 displays the PLU master information on the touch panel.

1 5. A display method, comprising:

2 storing into a key group master memory unit key group master
3 information of a plurality of product keys and at least one key
4 group including a switching key for switching a display to another
5 key group;

6 displaying the one or more key groups on a touch panel;

7 storing, as displayed key group attribute information,
8 the key group master information of the key groups displayed
9 on the touch panel; and

10 reading out, when the switching key on the touch panel
11 is pressed, from the key group master memory unit, the key group

12 master information designated according to a link destination
13 attribute and a link destination number in the displayed key
14 group attribute information that corresponds to the pressed
15 switching key, and replacing the key group including the pressed
16 switching key, for the key group corresponding to the key group
17 master information designated according to the link destination
18 attribute and the link destination number for display.

1 6. The display method according to claim 5, comprising
2 displaying the key group including the plurality of key groups.

1 7. The display method according to claim 5, comprising:
2 storing PLU master information including a product name
3 and a product unit price into a PLU master memory unit; and
4 reading out, when the product key on the touch panel is
5 pressed, the PLU master information designated according to the
6 link destination attribute and the link destination number in
7 the displayed key group attribute information that corresponds
8 to the pressed product key, and displaying the PLU master
9 information on the touch panel.

1 8. The display method according to claim 6, comprising:
2 storing PLU master information including a product name
3 and a product unit price into a PLU master memory unit; and
4 reading out, when the product key on the touch panel is
5 pressed, the PLU master information designated according to the
6 link destination attribute and the link destination number in
7 the displayed key group attribute information that corresponds

8 to the pressed product key, and displaying the PLU master
9 information on the touch panel.

1 9. A display program for causing a computer to perform
2 a process comprising:

3 storing into a key group master memory unit key group master
4 information of a plurality of product keys and at least one of
5 key group including a switching key for switching a display to
6 another key group;

7 displaying the one or more key groups on a touch panel;

8 storing, as displayed key group attribute information,
9 the key group master information of the key groups displayed
10 on the touch panel; and

11 reading out, when the switching key on the touch panel
12 is pressed, from the key group master memory unit, the key group
13 master information designated according to a link destination
14 attribute and a link destination number in the displayed key
15 group attribute information that corresponds to the pressed
16 switching key, and replacing the key group including the pressed
17 switching key, for the key group corresponding to the key group
18 master information designated according to the link destination
19 attribute and the link destination number for display.

1 10. The display program according to claim 9, for causing
2 a computer to perform a process comprising displaying the key
3 group including the plurality of key groups.

1 11. The display program according to claim 9 for causing

2 a computer to perform a process comprising:

3 storing PLU master information including a product name
4 and a product unit price into a PLU master memory unit; and
5 reading out, when the product key on the touch panel is
6 pressed, the PLU master information designated according to the
7 link destination attribute and the link destination number in
8 the displayed key group attribute information that corresponds
9 to the pressed product key, and displaying the PLU master
10 information on the touch panel.

1 12. The display program according to claim 10 for causing
2 a computer to perform a process comprising:

3 storing PLU master information including a product name
4 and a product unit price into a PLU master memory unit; and
5 reading out, when the product key on the touch panel is
6 pressed, the PLU master information designated according to the
7 link destination attribute and the link destination number in
8 the displayed key group attribute information that corresponds
9 to the pressed product key, and displaying the PLU master
10 information to the touch panel.